

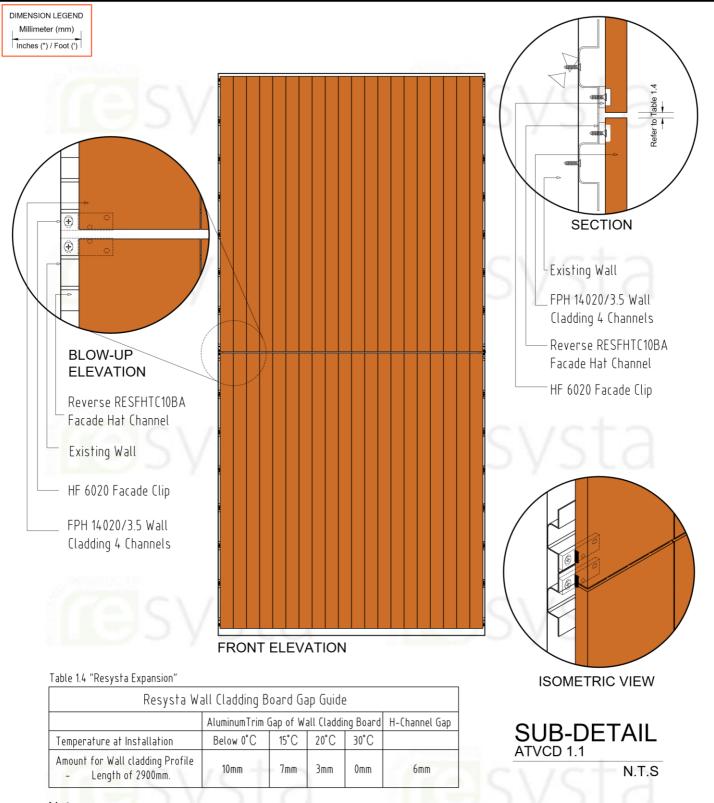


NOTE

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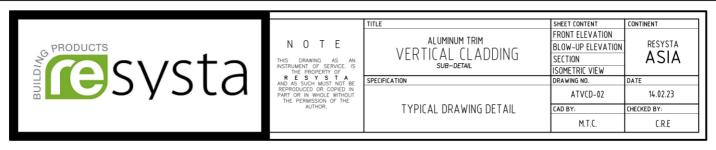
ALUMINUM TRIM VERTICAL CLADDING DETAIL

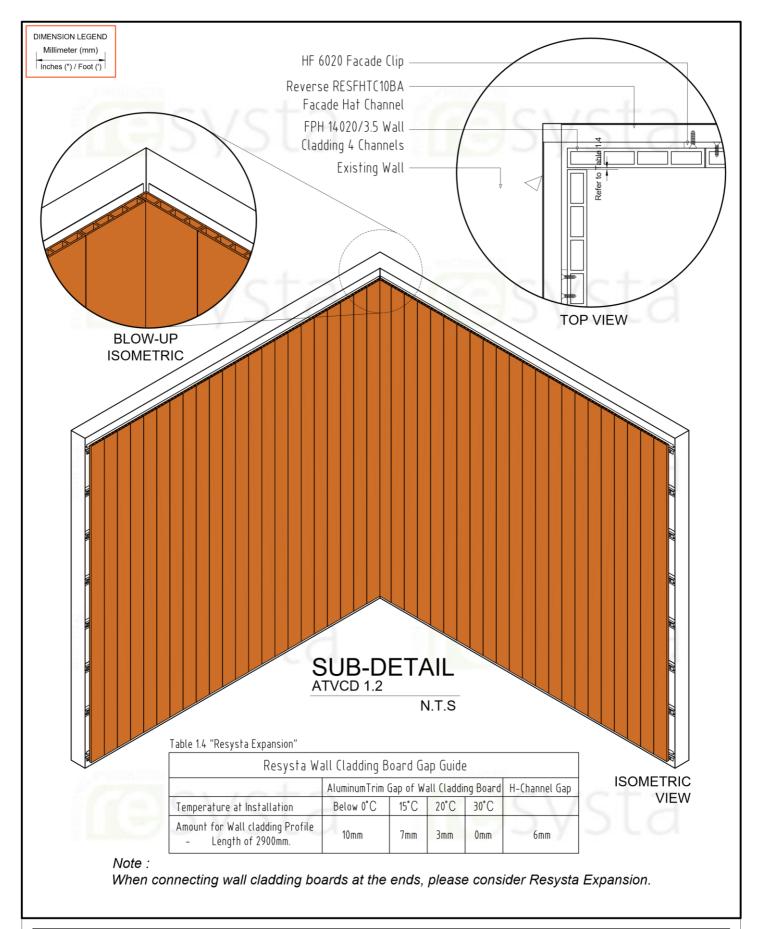
	SPECIFICATION		SHEET CONTENT	SHEET SIZE	DRAWINS HD.	CONTINENT					
	TYPICAL DRAWING DETAIL		ISOMETRIC VIEW	А3	ATVCD-01	RESYSTA					
			BLOW-UP DETAIL								
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	CAD BY:	CHECKED BY:		44 40 00	_	חוכח					
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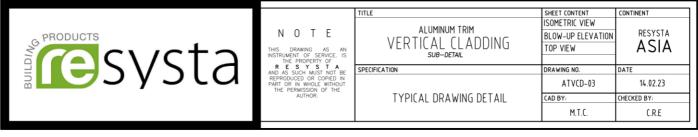


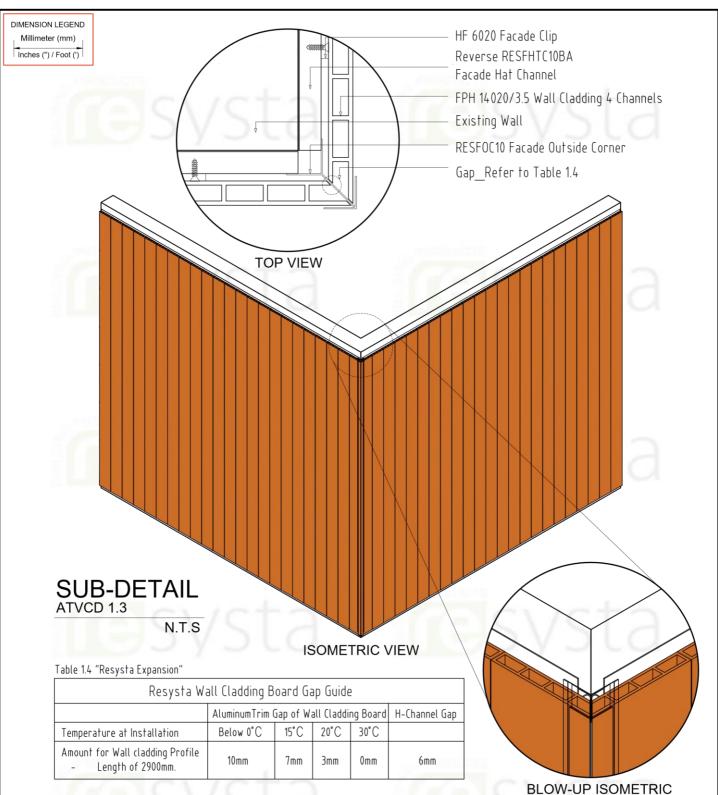
## Note:

**NO Trim** should be installed at each board abutment joint to cover the ends of the Resysta Wall Cladding Boards. This is an option for installation using 3 or more boards abutted end-to-end. When connecting wall cladding boards at the ends, please consider Resysta Expansion.



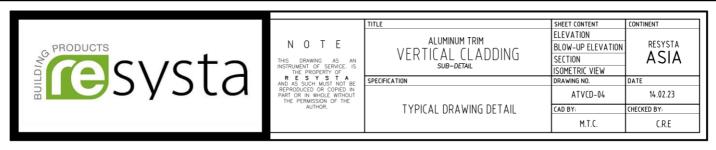


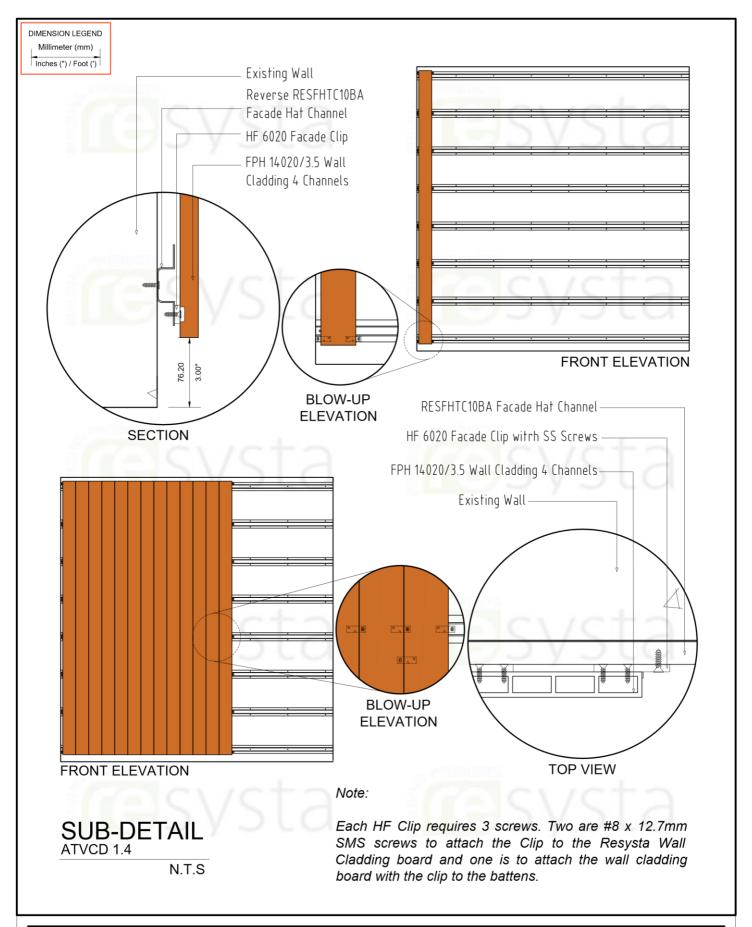




## Note:

Outside corner trim should be pre applied prior to installing wall cladding boards. The wall cladding board end that is inserted into the outside corner should be miter cut at a 45 degree angle to match up with the outside corner internal web. Follow the gap guide when installing the wall cladding board to allow for expansion and contraction within the outside corner trim





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	5 7 V J L G	AND AS SUCH MUST NOT BE REPRODUCED OR COPIED IN PART OR IN WHOLE WITHOUT THE PERMISSION OF THE		ATVCD-05	14.02.23